

Volcanic Ash Cloud: Detection, Observation, Measurement, Modelling - The way forward

Date:

21 Jun 2010

Description

SMeeting Room 04.049

The objective of the workshop is to get a comprehensive overview of the observation / remote sensing capabilities, in-situ (ground based and airborne) and satellite, and discuss in an expert forum the possibilities of a roadmap toward an operational observation, measurement and modelling system which is capable to provide reliable data and information to decision makers in due time in case of a similar event in the future as the Iceland s Eyjafjallajokull eruption.

Contact

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Other documents

[Invitation Volcanic Ash workshop.pdf](#)

[EASA Volcanic Ash Cloud workshop - V3.3.pdf](#)

[EUMETNET statement on observations of volcanic ash.pdf](#)

[Handout_MAXDOAS_IUP.pdf](#)

[ESA-EUMETSAT WS draft recommendations.pdf](#)

[presentations.zip](#)

[EASA-EC workshop 21June Summary report_ V2.pdf](#)